

**Amendments to the Specification**

*Please amend Paragraph 0027 as follows:*

A first conduit 66 connects the first fluid passage chamber 50 with the second fluid chamber 52 such that, when the piston 36 is moved up into the second position, fluid may be transferred from the first fluid chamber 50 to the second fluid chamber 52 (indicated by arrows C). In this embodiment, the first conduit 66 includes the passage 58, channel 68, and inlet 70. In other embodiments, however, the first conduit 66 may comprise any individual or sequence of passages and/or channels appropriate to transfer fluid from the first fluid chamber 50 to the second fluid chamber 52 as the pumping device 36 is moved to a second position.

*Please amend Paragraph 0028 as follows:*

As shown in Figure 2b, a second conduit 67 connects the first fluid passage chamber 50 to the outlet port 49 such that, when the piston 36 is moved up into the second position, fluid may be transferred from the first fluid chamber 50 to the outlet port 49 (indicated by arrows D). In this embodiment, the second conduit 67 includes the outlet 60 and channel 64. In other embodiments, however, the second conduit 67 may comprise any individual or sequence of passages and/or channels appropriate to transfer fluid from the first fluid chamber 50 to the outlet port 49 as the pumping device is moved to the second position.